

In the Claims:

Please amend claims 1 and 3, cancel claim 2, without prejudice, and add new claims 4 and 5 as follows:

1. (Currently Amended) A liquid crystal display device comprising:
  - a liquid crystal panel displaying an image; and
  - ~~at least one flexible printed circuit board arranged on one side of the liquid crystal panel and having driver ICs mounted thereon;~~
  - ~~wherein at least two driver ICs are mounted on each flexible printed circuit board and said at least two driver ICs are cascaded with respect to input signals;~~a printed circuit board arranged along one side of the liquid crystal panel; and
  - a plurality of flexible circuit boards which connect the liquid crystal panel to the printed circuit board, the plurality of flexible circuit boards having at least two driver ICs mounted thereon, each driver IC outputting a liquid crystal driving signal to drive liquid crystal of the liquid crystal panel;
  - wherein:
    - the printed circuit board includes a wiring system so arranged that a bundle of main wirings, which receive an input signal, have plural bundles of branch wirings, each bundle of the branch wirings outputting the input signal to one of the driver ICs mounted on the flexible circuit board, and
    - the driver ICs in each flexible circuit board are cascaded to each

other with respect to the input signal by internal wirings in the flexible circuit board.

2. (Canceled)

3. (Currently Amended) The liquid crystal display device as set forth in claim 1, wherein each flexible ~~printed~~ circuit board has input terminals the number of which is the same as that of input terminals of one driver IC.

4. (New) The liquid crystal display device as set forth in claim 1, wherein the internal wirings are on a side of the printed circuit board with respect to the driver ICs.

5. (New) The liquid crystal display device as set forth in claim 1, wherein the bundles of the branch wirings are branched from the main wirings at positions different from one another.